

Refine Search

Search Results -

Term	Documents
DIVIDE	150244
DIVIDES	124575
ATM	72433
ATMS	4425
(77 AND (DIVIDE NEAR ATM)).PGPB,USPT.	0
(L77 AND DIVIDE NEAR ATM).PGPB,USPT.	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L80

Refine Search

Recall Text

Clear

Interrupt

Search History

 DATE: Wednesday, February 15, 2006 [Printable Copy](#) [Create Case](#)

 Set
 Name
 side by
 side

Query

 Hit
 Count

 Set
 Name
 result set

DB=PGPB,USPT; PLUR=YES; OP=ADJ

<u>L80</u>	L77 and divide near atm	0	<u>L80</u>
<u>L79</u>	L77 and divid near ATM	0	<u>L79</u>
<u>L78</u>	L77 and dividing near atm	0	<u>L78</u>
<u>L77</u>	L76 and layer and predetermined	25	<u>L77</u>
<u>L76</u>	L75 and access near control	35	<u>L76</u>
<u>L75</u>	L74 and sequence near number	68	<u>L75</u>
<u>L74</u>	L73 and wireless and transmission	111	<u>L74</u>

<u>L73</u>	ATM and retransmit near packet	247	<u>L73</u>
<u>L72</u>	L70 and access near control	0	<u>L72</u>
<u>L71</u>	L70 and access adj control	0	<u>L71</u>
<u>L70</u>	L69 and wireless and transmission	4	<u>L70</u>
<u>L69</u>	L68 and ATM	16	<u>L69</u>
<u>L68</u>	L67 and sequence adj number near packet	46	<u>L68</u>
<u>L67</u>	add adj sequence adj number	140	<u>L67</u>
<u>L66</u>	L64 and cellular	0	<u>L66</u>
<u>L65</u>	L64 and radio	0	<u>L65</u>
<u>L64</u>	L60 and transmission	7	<u>L64</u>
<u>L63</u>	L60 and wireless	0	<u>L63</u>
<u>L62</u>	L60 and wireless and transmission	0	<u>L62</u>
<u>L61</u>	L60 and order near layer	0	<u>L61</u>
<u>L60</u>	L59 and layer	7	<u>L60</u>
<u>L59</u>	L58 and sequence near number	7	<u>L59</u>
<u>L58</u>	L57 and access near control	7	<u>L58</u>
<u>L57</u>	L56 and ATM	8	<u>L57</u>
<u>L56</u>	L55 and asynchronous	11	<u>L56</u>
<u>L55</u>	L54 and number near packet	37	<u>L55</u>
<u>L54</u>	adding near sequence near number	116	<u>L54</u>
<u>L53</u>	L52 and sequence near number	3	<u>L53</u>
<u>L52</u>	L51 and adding	3	<u>L52</u>
<u>L51</u>	L49 and sequence near number	4	<u>L51</u>
<u>L50</u>	L49 and layer	9	<u>L50</u>
<u>L49</u>	L48 and wireless and transmission	15	<u>L49</u>
<u>L48</u>	L47 and asynchronous	15	<u>L48</u>
<u>L47</u>	predetermined near access near control	68	<u>L47</u>
<u>L46</u>	L38 and predetermined near acces	0	<u>L46</u>
<u>L45</u>	L38 and adding near sequence	0	<u>L45</u>
<u>L44</u>	L38 and add near sequence	0	<u>L44</u>
<u>L43</u>	L41 and add near sequence	0	<u>L43</u>
<u>L42</u>	L41 and adding near sequence	0	<u>L42</u>
<u>L41</u>	L38 and ATM and divide	29	<u>L41</u>
<u>L40</u>	L38 and divide near ATM	0	<u>L40</u>
<u>L39</u>	L38 and dividing near ATM	0	<u>L39</u>
<u>L38</u>	L37 and access adj control	57	<u>L38</u>
<u>L37</u>	L36 and asynchronous	57	<u>L37</u>
<u>L36</u>	L33 and higher near layer	97	<u>L36</u>
<u>L35</u>	L33 and high near layer	3	<u>L35</u>
<u>L34</u>	L33 and high near order near layer	1	<u>L34</u>
<u>L33</u>	L32 and wireless near transmission	385	<u>L33</u>

<u>L32</u>	access near control and sequence near number	4801	<u>L32</u>
<u>L31</u>	L27 and access near control	0	<u>L31</u>
<u>L30</u>	asynchronous and repeat near resend	1	<u>L30</u>
<u>L29</u>	L28 and repeat near resend	0	<u>L29</u>
<u>L28</u>	transmission near window near size and packet and asynchronous and ATM	24	<u>L28</u>
<u>L27</u>	L25 and wireless	1	<u>L27</u>
<u>L26</u>	L24 and wireless and transmission	1	<u>L26</u>
<u>L25</u>	L24 and sequence near number	2	<u>L25</u>
<u>L24</u>	dividing near ATM	25	<u>L24</u>
<u>L23</u>	divide near ATM near packets	0	<u>L23</u>
<u>L22</u>	L18 and dividing near asynchronous	0	<u>L22</u>
<u>L21</u>	L18 and divide near asynchronous	0	<u>L21</u>
<u>L20</u>	L18 and dividing near ATM	0	<u>L20</u>
<u>L19</u>	L18 and divide near atm	0	<u>L19</u>
<u>L18</u>	L12 and sequence near number	9	<u>L18</u>
<u>L17</u>	L16 and wireless and transmission	0	<u>L17</u>
<u>L16</u>	L15 and sequence near number	2	<u>L16</u>
<u>L15</u>	L12 and dividing	10	<u>L15</u>
<u>L14</u>	L12 and dividing near asynchronous	0	<u>L14</u>
<u>L13</u>	L12 and divide near asynchronous	0	<u>L13</u>
<u>L12</u>	higher near order near layer and asynchronous	35	<u>L12</u>
<u>L11</u>	L10 and divide	1	<u>L11</u>
<u>L10</u>	L9 and dividing	1	<u>L10</u>
<u>L9</u>	L8 and sequence near number	1	<u>L9</u>
<u>L8</u>	dividing near asynchronous	8	<u>L8</u>
<u>L7</u>	l1 and divide near asynchronous	0	<u>L7</u>
<u>L6</u>	l1 and dividing near asynchronous	0	<u>L6</u>
<u>L5</u>	L4 and dividing near asynchronous	0	<u>L5</u>
<u>L4</u>	L3 and wireless near transmission	26	<u>L4</u>
<u>L3</u>	L2 and wireless	145	<u>L3</u>
<u>L2</u>	L1 and sequence near number	366	<u>L2</u>
<u>L1</u>	370/474.ccls.	1378	<u>L1</u>

END OF SEARCH HISTORY

Day : Wednesday

Date: 2/15/2006
Time: 15:08:21 **PALM INTRANET****Application Number Information**

Application Number: 10/085451

Examiner Number: 76906 / **JONES, PRENELL****Assignments**

Filing or 371(c) Date: 02/28/2002

Group Art Unit: 2668 **IFW IMAGE**

Effective Date: 02/28/2002

Class/Subclass: 370/474.000

Application Received: 03/01/2002

Lost Case: NO

Pat. Num./Pub. Num: /20020146037

Interference Number:

Issue Date: 00/00/0000

Unmatched Petition: NO

Date of Abandonment: 00/00/0000

L&R Code: Secrecy Code:1

Attorney Docket Number: 7217/66560

Third Level Review: NO

Secrecy Order: NO

Status: 30 /DOCKETED NEW CASE - READY FOR EXAMINATION

Status Date: 07/22/2002

Confirmation Number: 1832

Oral Hearing: NO

Title of Invention: **WIRELESS TRANSMISSION APPARATUS AND WIRELESS TRANSMISSION METHOD**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
----------	---------------	---------------	---------------	----------------	---------------	----------

**Appln
Info**[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Inv](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 10085451 **Filing Dt:** 02/28/2002**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** US20020146037**Pub Dt:** 10/10/2002**Inventors:** Shigeru Sugaya, Yasunori Maeshima, Hidemasa Yoshida**Title:** Wireless transmission apparatus and wireless transmission method**Assignment: 1****Reel/Frame:** 012957 /
0542**Received:**
06/10/2002**Recorded:**
06/03/2002**Mailed:**
08/07/2002**Pages:**
3**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** SUGAYA, SHIGERU**Exec Dt:** 05/21/2002MAESHIMA, YASUNORI**Exec Dt:** 05/21/2002YOSHIDA, HIDEMASA**Exec Dt:** 05/21/2002**Assignee:** SONY CORPORATION

SHINAGAWA-KU

7-35 KITASHINAGAWA 6-CHOME

TOKYO, JAPAN

Correspondent: COOPER & DUNHAM LLP

JAY H. MAIOLI

1185 AVENUE OF THE AMERICAS

NEW YORK, NEW YORK 10036

Search Results as of: 2/15/2006 3:08:30 P.M.

If you have any comments or questions concerning the data displayed, contact OPR / Assignments at 571-272-3350
Web interface last modified: September 28, 2005